

القائمة النهائية للابحاث المقدمة لجوائز النشر العلمى من قبل اعضاء هيئة التدريس و الهيئة المعاونه بكلية الصيدلة جامعة كفر الشيخ
حيث تمت مراجعته معامل التأثير طبقا ل Journal Citation Report (JCR) الصادر عن web of science

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	-Chemosensitizing effect of Alpinia officinarum rhizome extract in cisplatin-treated rats with hepatocellular carcinoma.	https://www.sciencedirect.com/science/article/abs/pii/S0753332217352927	Biomedicine & Pharmacotherapy 2018	7.4
	-Evaluation of the chemosensetizing effect of Alpinia officinarum rhizome in cisplatin treated hepatocellular carcinoma in rats		أفضل رسالة ماجستير علي مستوي الجامعة للقطاع الطبي 2019	
	-Assessment of YME1L and mitofusin2 as a possible diagnostic and/ or therapeutic target in hepatocellular carcinoma	https://or.niscpr.res.in/index.php/IJBB/article/view/3229	Indian Journal of Biochemistry & Biophysics 2024	1.4
	- Tissue Inhibitor Of Metalloproteinase 3 As A Potential Staging Biomarker In Hepatocellular Carcinoma.	https://europepmc.org/article/med/37482829	The Journal of the Pakistan Medical Association 2024	0.8
	-OMA1 and YME1L as a Diagnostic Panel in Hepatocellular Carcinoma	https://pmc.ncbi.nlm.nih.gov/articles/PMC10751866/	YALE JOURNAL OF BIOLOGY AND MEDICINE 2025	3.9
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ملاحظات	3883	Current Molecular Pharmacol. 2022	https://www.eurekaselect.com/article/126866	Prevalence of hepatocellular carcinoma in men and the contribution of androgen and its receptor in pathogenesis and therapy.
	3.01	Recent Patents Anticancer Drug Discovery 2022	https://www.eurekaselect.com/article/121775	Daidzein and chicory extract arrest the cell cycle via inhibition of cyclin D/CDK4 and cyclin A/CDK2 gene expression in hepatocellular carcinoma.
	6.78	Life Sciences 2022	https://www.sciencedirect.com/science/article/abs/pii/S0024320522000698?via%3Dihub	Dual regulating of mitochondrial fusion and Timp-3 by leflunomide and diallyl disulfide combination suppresses diethylnitrosamine-induced hepatocellular tumorigenesis in rats

	1.892	Asian Pac J Cancer Prev 2022	http://journal.waocp.org/?sid=Entrez:PubMed&id=pmid:36444594&key=2022.23.11.3815	Plasma Insulin/Erythrocytic Aldose Reductase Ratio as a Predictor for Hepatocellular Carcinoma among Type II Diabetics and Hepatitis C Virus-infected Patients
	2.7	Molecular Biology Reports 0202	https://link.springer.com/article/10.1007/s11033-021-06635-z	Matrix metalloproteinase contribution in management of cancer proliferation, metastasis and drug targeting.
	3.8	Current Molecular Pharmacology 0202	https://www.eurekaselect.com/article/113659	Dantrolene Potentiates the Antineoplastic Effect of Sorafenib in Hepatocellular Carcinoma via Targeting Ca ²⁺ /PI3K Signaling Pathway
	2.9	Current Cancer Drug Targets 0202	https://www.eurekaselect.com/article/117269	Targeting the HIF-1 α /Cav-1 Pathway with a Chicory Extract/Daidzein Combination Plays a Potential Role in Retarding Hepatocellular Carcinoma
	2.36	Cancer Investigation 2021	https://www.tandfonline.com/doi/abs/10.1080/07357907.2021.1931875?journalCode=icnv20	Identification of Chemo and Radio-Resistant Sub-Population of Stem Cells in Human Cervical Cancer HeLa Cells
	7.4	Biomedicine & Pharmacotherapy 2018	https://www.sciencedirect.com/science/article/pii/S075333221834280X	Herbal management of hepatocellular carcinoma through cutting the pathways of the common risk factors.

	6.3	Phytotherpay Res 2018	https://onlinelibrary.wiley.com/doi/full/10.1002/ptr.6056	Isolates from <i>Alpinia officinarum</i> Hance attenuate LPS-induced inflammation in HepG2: Evidence from in silico and in vitro studies
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